

Name of work ---

1

Situation of work ---

Agency by which work is executed

Date of measurement ---

No. and date of agreement

(These four lines should be repeated at the commencement of the measurements relating to each work)

Particulars	Details of actual measurement				Contents of area
	No	L	R	D	

Name of work: Constn of Road from
Mmaly Road To Parga Mahadalit
- 1/2 mile under Mmaly (R)

Agency: Sri Anand Mahon Bhasker

Agreement No: 34580 9020-21

Date of start: 01.07.2020

Date of completion: 30.06.2021

Agreement Final 1274662020

Note - 2-017- below

Length of Road - 1600 m

Measurement

(U) For clearing & grubbing of Road Camp

with all (or) Constn of Road Camp

$$10 \times 30.00 \times 3.00 = 1050.00 \text{ m}$$

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$$3 \times 30.00 \times 3.50 = 315.00 \text{ m}$$

$$12.00 \times 3.50 = 42.00 \text{ m}$$

$$5607.00 \text{ m}$$

$$\frac{5607.00}{10000}$$

$$= 0.5607 \text{ Hect}$$

J. Kumar

18/11/20

J.E

Continuation

6

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. Prov. clearing & grubbing of Road land within cor.					
Comp. job at 6p					
7-mbs lno ② 9 stem ①					
10. 5607 m ²					
① 51133 = 76/m ² — 1 28671 = 20					
2. Elementally of old Bm with all lost Comp. job at 6p					
7-mbs lno ② 9 stem ②					
2 64.35 m ²					
① 231 = 72/m ² — 1 14940 = 20					
3. Elementally of old dam					
4. Rice/p. ce stream within cor. Comp. job at 6p					
7-mbs lno ② 9 stem ③					
2 5.712 m ²					
① 406283/m ² — 1 2324 = 20					
5. Removal of old HP-Nim all lost Comp. job at 6p					
7-mbs lno ② 9 stem ④					
10. 236 = 34/m ² — 1 2363 = 20					
6. Prov. Box cutting in road					
Planic at 6p					
7-mbs lno ② 9 stem ⑤					
2 180.25 m ²					
① 94 = 16/m ² — 1 13367 = 20					
					61665 = 20

Continuation

Particulars	Details of actual measurement				Contents of area
	No	I	B	D	
(37) ⁶ Prov. Cont ⁿ of Embankment material from Box cutting at Per a E/P Q.V. 7 m B.P.M. (3) Item (6) Qty = 180.2 m ² @ 29 = 5226 m ² — 5330 m ²					
(38) ⁷ Prov. Cont ⁿ of Embankment material obtained from borrow areas at Per a E/P Q.V. 7 m B.P.M. (3) Item (7) Qty = 1897.0 m ² @ 140 = 13/m — 265827 m ²					
(39) ⁸ Prov. E.P.W. Excavation in fill transfer from all cost Comp. 705 at E/P Q.V. 7 m B.P.M. (4) Item (8) Qty = 73.686 m ² @ 269 = 32/m ² — 19848 m ²					
(39) ⁹ Prov. P.C.C. mix in fill 831 from all cost Comp. 705 at Per a E/P Q.V. 7 m B.P.M. (4) Item (9) & (10) Qty = 9.311 + 50.534 = 59.845 m ² @ 5780 = 14/m ² — 345912 m ² 698582 m ²					

Continuation

Continuation